

line 6, change "10nm" to --10 nm--.

Claim 6, line 3, change "1 μ m" to --1 μ m--.

B2
7. (Amended) A calcined two-layer carbon material characterized in that edge parts of a core carbon material are partially or entirely coated with a coat-forming carbon material, wherein the carbon material is nearly spheric or ellipsoidal, and has no grinding face, wherein the carbon material has a specific surface area determined by a BET method of 5 m²/g or less.

Claim 10, line 3, change "crystallinity" to --crystallinity--; and

line 6, change "10nm" to --10 nm--.

Claim 12, line 3, change "1 μ m" to --1 μ m--.

Claim 23 to 26, line 3 of each, change "claims 1-6" to --claim 1--.

Please add the following new claims 28 and 29:

Rule 126 38 --28. The carbon material according to claim 1 wherein the carbon material is produced by washing a core carbon material coated with a coat-forming carbon material.

B3
39 --29. The calcined two-layer carbon material according to claim 7 wherein the carbon material is produced by washing a core carbon material coated with a coat-forming carbon material before calcination.--

IN THE ABSTRACT

An abstract of the disclosure on a separate sheet is enclosed.